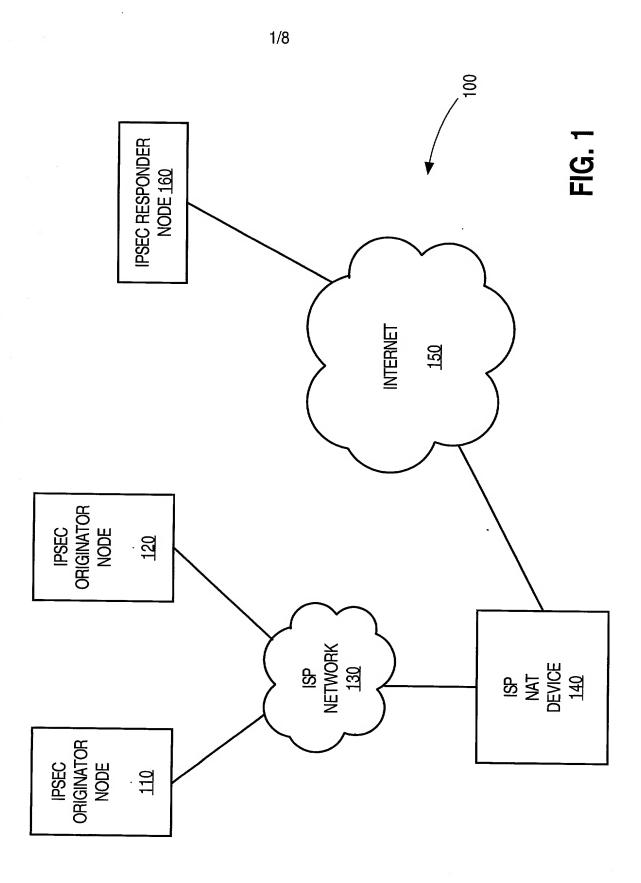
Inventor(s): Chinna N.R. Pellacuru, et al. Serial No.: NYA
Docket No. 50325-0616



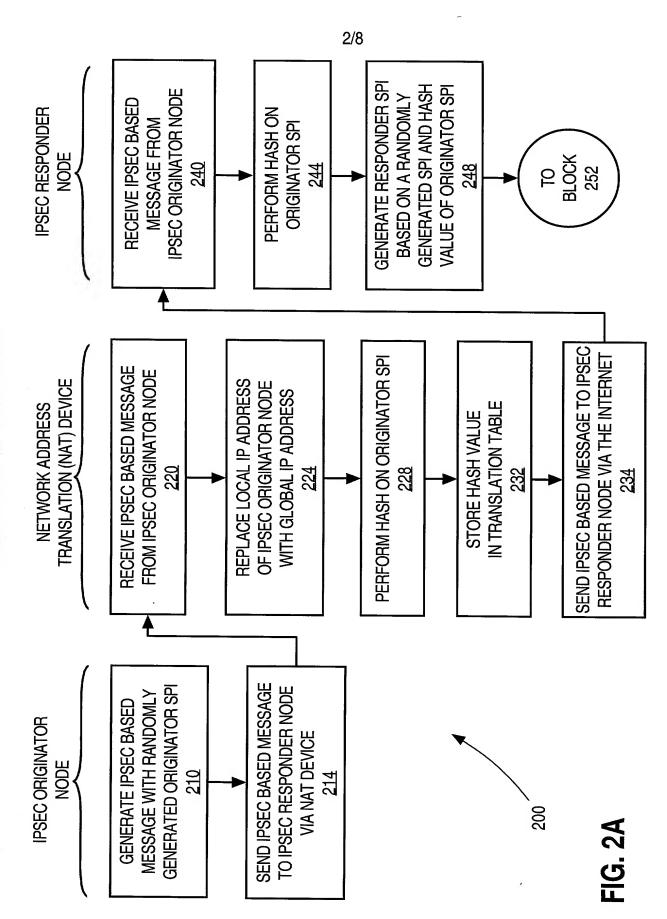
Title: Facilitating IPSEC Communications Through Devices That Employ

Address Translation In A Telecommunications Network

Inventor(s): Chinna N.R. Pellacuru, et al.

Serial No.: NYA

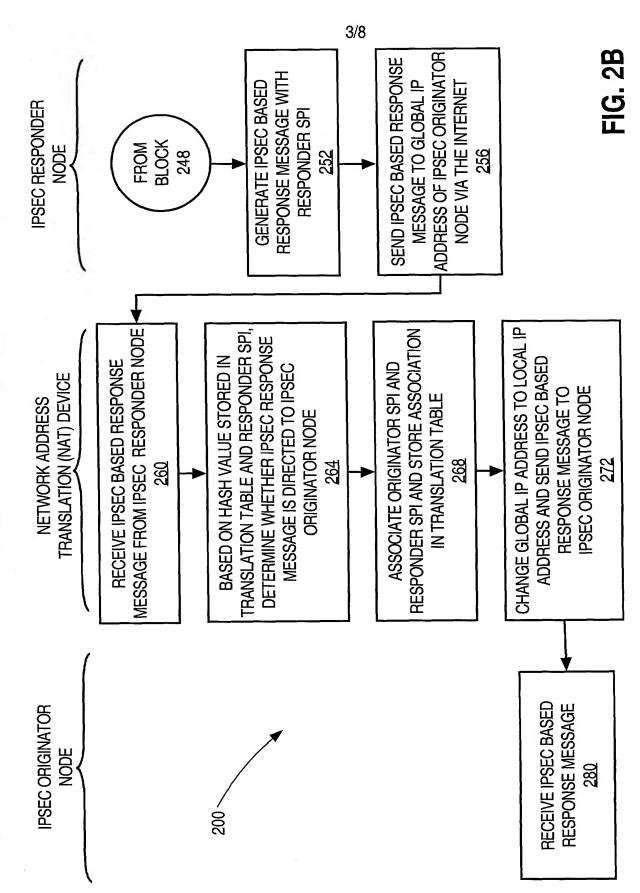
Docket No. 50325-0616



Title: Facilitating IPSEC Communications Through Devices That Employ

Address Translation In A Telecommunications Network Inventor(s): Chinna N.R. Pellacuru, et al.

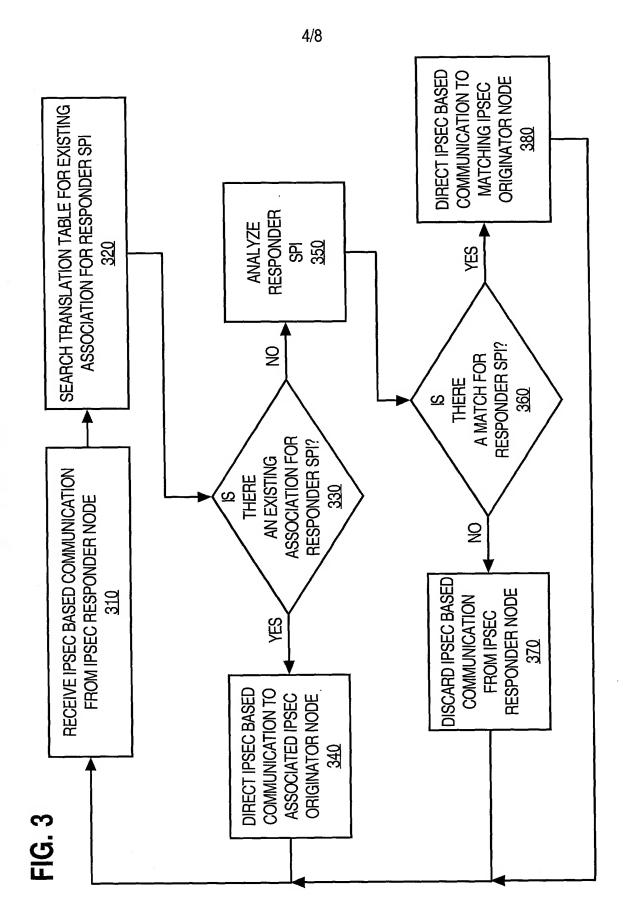
Serial No.: NYA Docket No. 50325-0616



Title: Facilitating IPSEC Communications Through Devices That Employ

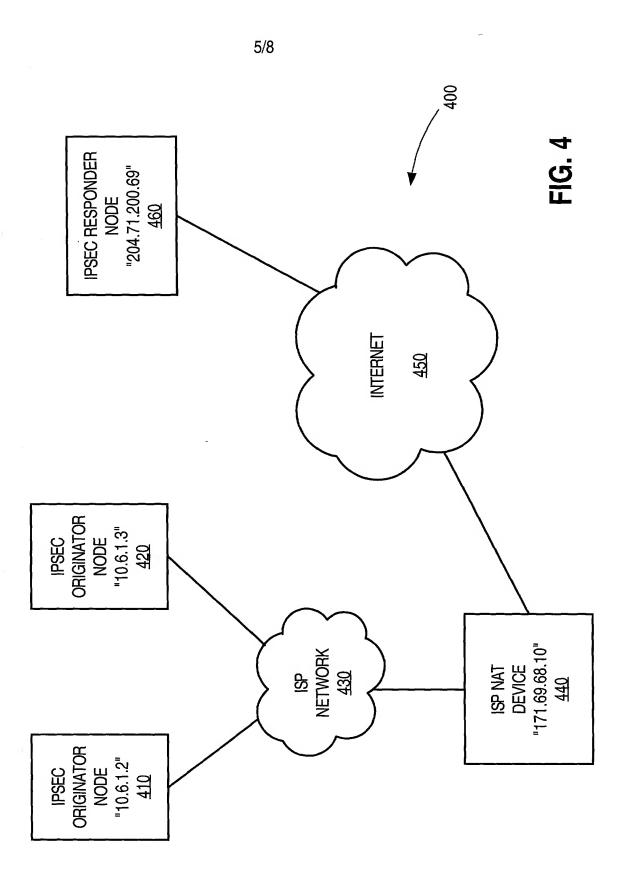
Address Translation In A Telecommunications Network Inventor(s): Chinna N.R. Pellacuru, et al.

Serial No.: NYA Docket No. 50325-0616



Inventor(s): Chinna N.R. Pellacuru, et al.

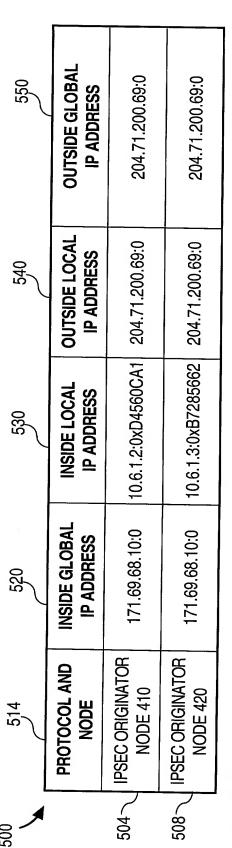
Serial No.: NYA Docket No. 50325-0616



Inventor(s): Chinna N.R. Pellacuru, et al.

Serial No.: NYA

Docket No. 50325-0616



G. 5A

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Inventor(s): Chinna N.R. Pellacuru, et al.

Serial No.: NYA Docket No. 50325-0616

> 7/8 204.71.200.69:0xC3ADA079 204.71.200.69:0xB3511368 **OUTSIDE GLOBAL** 204.71.200.69:0 204.71.200.69:0 550 IP ADDRESS 204.71.200.69:0 204.71.200.69:0 **OUTSIDE LOCAL** 204.71.200.69:0 204.71.200.69:0 IP ADDRESS 540 10.6.1.2:0xD4560CA1 10.6.1.3:0xB7285662 **NSIDE LOCAL** IP ADDRESS 10.6.1.3:0 10.6.1.2:0 INSIDE GLOBAL 171.69.68.10:0 171.69.68.10:0 171.69.68.10:0 171.69.68.10:0 IP ADDRESS **IPSEC ORIGINATOR IPSEC ORIGINATOR** IPSEC ORIGINATOR **IPSEC ORIGINATOR** PROTOCOL AND NODE 410 **NODE 410** NODE 420 NODE 420 NODE 514 506 508

FIG. 5B

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